Weathertzation Assistance Program

Work Order (Bid Form)

WORK ORDER INFORMATION

Work Order Name: 14014SO3626Work Order Type: WeatherizationAudit Name: 14014SO3626

CLIENT INFORMATION

Client Name: Address: , Unit 1710

Client ID: 14014SO3626 ETHRIDGE, TN 38456

Alt. Client ID: LAWRENCE

AGENCY INFORMATION

Agency: South Central Human Resource Agency Agency Phone: (931) 433-7182

Address: (PO Box 638) 1437 Winchester Highway **Fax:** (931) 433-0074

Fayetteville, TN 37334 *Email Address:*

Agency Contact: MOOREHEAD, JIMMY Work Phone:

Cell Phone: Email Address:

Company Name & License Number:	
Contractor's Signature:	

COMMENT

Measures

ı	Measure Smo	ke CarbonDetector is	Needed	Components				ı	nspected
C	comment INSTALI	L SMOKE CARBON DE	TECTOR						
					Estimated	1			
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Smoke carbon detector	Each	1					
2	Labor	Labor	Each	1					
C	Other Detail								
			ı	Measur	e Sub Total:			Sub Total:	
	Field Notes:								
	Measure 1 Seal	Ducts			Componen	nts			nspected
		Ducts UCT WORK AND REGIS	STERS W		-		N AND		Inspected
	Comment SEAL D RETURI			ITH MA	ASTIC SEAI	L RETUR			Inspected
	comment SEAL D	UCT WORK AND REGIS		ITH MA	ASTIC SEAI IGH NED TO	L RETUR O READ			Inspected
C	Comment SEAL D RETURI LESS	UCT WORK AND REGIS N BOX WITH MASTIC R		ITH MA	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
<i>C</i>	Comment SEAL D RETURN LESS Material / Labor	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment	EADING A	ITH MARE HI	ASTIC SEAI IGH NED TO	L RETUR O READ			Inspected
C	Comment SEAL D RETURN LESS Material / Labor	UCT WORK AND REGIS N BOX WITH MASTIC R	EADING A	ITH MA	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
# 1	Comment SEAL D RETURN LESS Material / Labor	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment	EADING A	ITH MARE HI	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
# 1	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	EADING A Units Each	ITH MARE HI	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
# 1 2	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su Labor	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	EADING A Units Each	ITH MARE HI	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
# 1 2	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su Labor	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	EADING A Units Each	ITH MARE HI	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
# 1 2	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su Labor	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	Units Each Each	Qty 1	ASTIC SEAL	L RETUR O READ	1.0 OR	Actual	
# 1 2	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su Labor	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	Units Each Each	Qty 1	ASTIC SEAI IGH NED TO Estimated Unit Cost	L RETUR O READ	1.0 OR	Actual Unit Cost	
# 1 2	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su Labor Other Detail	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	Units Each Each	Qty 1	ASTIC SEAI IGH NED TO Estimated Unit Cost	L RETUR O READ	1.0 OR	Actual Unit Cost	
# 1	Comment SEAL D RETURN LESS Material / Labor Miscellaneous Su Labor Other Detail	UCT WORK AND REGIS N BOX WITH MASTIC R Description / Comment Duct Sealing	Units Each Each	Qty 1	ASTIC SEAI IGH NED TO Estimated Unit Cost	L RETUR O READ	1.0 OR	Actual Unit Cost	

Comment SEAL	ALL PLUMBING AND EL	ECTRIAL	CAULI	K ALL WIND	OWS U	SE		
BLOW	ER DOOR TO REACH TA OWS INSTALL W/S D/S (ARGET O	F 2429) INSTALL	5 STOR	M	Γ	
				Estimated	1		Actual	
Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
Miscellaneous S	u Infiltration Reduction	Each	1					
Other Detail			1	ı		1	1	
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
								Inspecte
Measure 3 Ins	tall/Replace Heatpump			Componen	ts HS1,	AC1		mspecie
	tall/Replace Heatpump LL HEATPUMP SPLIT UN	NIT 85 PE	RCEN	•				Inspecte
Comment INSTA WARF	LL HEATPUMP SPLIT UN RENTY PAPERS WITH CL			T OR GREA	ATER LE	AVE		III Specie
Comment INSTA	LL HEATPUMP SPLIT UN RENTY PAPERS WITH CL			T OR GREARS TO SHO	ATER LE W EFFE	AVE	,	III Specie
Comment INSTA WARF OF UN	LL HEATPUMP SPLIT UN RENTY PAPERS WITH CL IIT	INT AND	PAPEI	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARF OF UN Material / Labor	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CL	INT AND Units	PAPEI Qty	T OR GREARS TO SHO	ATER LE W EFFE	AVE	,	Total
Comment INSTA WARF OF UN	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult	INT AND	PAPEI	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARF OF UN Material / Labor	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIIT Description / Comment Heatpump - 20 kBtu/h	INT AND Units	PAPEI Qty	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARF OF UN Material / Labor	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h	INT AND Units	PAPEI Qty	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARE OF UN Material / Labor Heating Equipm	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARF OF UN * Material / Labor Heating Equipm	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h	Units Each	Qty 1	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARE OF UN Material / Labor Heating Equipm	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARF OF UN * Material / Labor Heating Equipm	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO	ATER LE	AVE CENTY	, Actual	
Comment INSTA WARF OF UN * Material / Labor Heating Equipm	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO Estimated Unit Cost	ATER LE	Qty	, Actual	
Comment INSTA WARF OF UN Material / Labor Heating Equipm Labor	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO	ATER LE	Qty	Actual Unit Cost	
Comment INSTA WARF OF UN * Material / Labor Heating Equipm	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO Estimated Unit Cost	ATER LE	Qty	Actual Unit Cost	
Comment INSTA WARF OF UN Material / Labor Heating Equipm Labor	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO Estimated Unit Cost	ATER LE	Qty	Actual Unit Cost	
Comment INSTA WARF OF UN Material / Labor Heating Equipm Labor	LL HEATPUMP SPLIT UNRENTY PAPERS WITH CLIT Description / Comment Heatpump - 20 kBtu/h Existing, Consult Manual J Data Heatpump - 20 kBtu/h Existing, Consult	Units Each	Qty 1	T OR GREARS TO SHO Estimated Unit Cost	ATER LE	Qty	Actual Unit Cost	

Measure 4 D	WH Pipe Insulation			Componen	ts			Inspected
Comment INSU	LATE FIRST 6 FT HOT AN	ID COLD						
				Estimated	<u> </u>		Actual	
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Insulation	DHW Pipe Insulation	Each	1					
	As per 2.4.1 of SWFG (page 2-11).							
2 Labor	DHW Pipe Insulation	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								

	<i>Measur</i> e 5 Ligh		Components LT1,LT1 (2),LT1 (3) Inspected						
C	Comment								
					Estimated	1		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Lighting	Compact FI 26 Watt	Each Lamp	1					
2	Labor	Compact Fl 26 Watt	Each Lamp	1					
3	Lighting	Compact FI 26 Watt	Each Lamp	1					
4	Labor	Compact FI 26 Watt	Each Lamp	1					
5	Lighting	Compact FI 26 Watt	Each Lamp	1					
6	Labor	Compact Fl 26 Watt	Each Lamp	1					
(Other Detail								
_				Measur	e Sub Total:			Sub Total:	
	Field Notes:								

Measure 6 DW	H Tank Insulation			Componen	ts			Inspected
Comment INSULA	ATE H/W/H							
			Estimated			Actual		
# Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1 Hot Water Equip	DHW Tank Insulation	Each	1					
	As per 2.4.1 of SWFG (page 2-10).							
2 Labor	DHW Tank Insulation	Each	1					
Other Detail								
			Measur	e Sub Total:			Sub Total:	
Field Notes:								
Measure 7 Atti	c Ins. R-19			Componen	ts A1		1	Inspected
	L R 19 ATTIC INSULATION	ON BAFF		•		ERS 4	,	Inspected
Comment INSTAI	L R 19 ATTIC INSULATION	ON BAFF		•	LL RAFT	ERS 4	Actual	Inspected
Comment INSTAI	L R 19 ATTIC INSULATION	ON BAFF		ETWEEN A	LL RAFT	ERS 4		Inspected
Comment INSTAI RULES	LL R 19 ATTIC INSULATIONS		LES BI	ETWEEN A	LL RAFT		Actual	
Comment INSTAI RULES # Material / Labor	LL R 19 ATTIC INSULATION Description / Comment Attic Insulation - Blown	Units	Qty	ETWEEN A	LL RAFT		Actual	
Comment INSTAI RULES # Material / Labor 1 Insulation 2 Labor	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	<i>Units</i> SqFt	Qty 1440	ETWEEN A	LL RAFT		Actual	
Comment INSTAI RULES # Material / Labor 1 Insulation	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	<i>Units</i> SqFt	Qty 1440	ETWEEN A	LL RAFT		Actual	
Comment INSTAIRULES # Material / Labor 1 Insulation 2 Labor	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	<i>Units</i> SqFt	Qty 1440	ETWEEN A	LL RAFT		Actual	
Comment INSTAIRULES # Material / Labor 1 Insulation 2 Labor	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	Units SqFt SqFt	Qty 1440 1440	ETWEEN A	LL RAFT	Qty	Actual	
# Material / Labor 1 Insulation 2 Labor Other Detail	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	Units SqFt SqFt	Qty 1440 1440	ETWEEN A Estimated Unit Cost	LL RAFT	Qty	Actual Unit Cost	
Comment INSTAIRULES # Material / Labor 1 Insulation 2 Labor	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	Units SqFt SqFt	Qty 1440 1440	ETWEEN A Estimated Unit Cost	LL RAFT	Qty	Actual Unit Cost	
# Material / Labor 1 Insulation 2 Labor Other Detail	Description / Comment Attic Insulation - Blown Cellulose - R-19 Attic Insulation - Blown	Units SqFt SqFt	Qty 1440 1440	ETWEEN A Estimated Unit Cost	LL RAFT	Qty	Actual Unit Cost	

	Measure 8 Fix II	mproper Venting (Cloti	nes Dryer)		Componen	ts		I.	nspected
C	comment Vent to e	exterior and cap as per 2	2.5.4 of SV	VFG (p	pages 2-17	and 2-18).		
					Estimated	<u> </u>		Actual	
#	Material / Labor	Description / Comment	Units	Qty	Unit Cost	Total	Qty	Unit Cost	Total
1	Health and Safety	Exterior Cap / Metal Flex / Clamps	Each	1					
2	Labor	Labor	Hour	3					
(Other Detail								
L									
			1	Measur	e Sub Total:] ;	Sub Total:	
	Field Notes:								
l									
			Work Or	der Gra	nd Total:		Gran	d Total:	